

the electrophysiologic data is represented as iso-potential lines 38 on the figure. Inspection of the figure shows that these isocrones are nested around the ectopic foci near the iso-potential line 39.

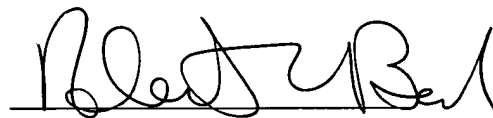
Another example of disclosure is found on page 16, lines 8 through 12. The two dimensional structure of the heart is seen in figure 11 and on this two dimensional map one finds nested iso-potential lines described as iso-potential line 17 indicating an ectopic focus in the heart.

Applicant submits that one of ordinary skill in the art faced with the descriptive material in the text as well as the figures, especially figure 7 and 11, demonstrates the possession of the invention described in the new claims as of their filing date, and further submits that one of ordinary skill can implement the invention based upon the teachings of the specification.

Applicant respectfully requests reconsideration of the 112 rejection in light of these comments.

Respectfully submitted,
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By its attorneys:

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